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OTHER REFERENCES – NON-PATENT LITERATURE DOCUMENTS			
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FD ↑ ↓ T.P	N	http://164.195.100.11/netaog/nph...WKU.&OS=PN/5701291&RS=PN/5701291 ; (U.S. Patent 5, 701,291)	
	O	"NetFlow Services and Applications"; <u>White Paper</u> ; Public Copyright © 1999 Cisco Systems, Inc.; pgs. 1-27.	
	P	"PLURIS®; Scalable to the Core; Teraplex™ 20 – Product Overview; pgs. 1 - 9 .	
	Q	Tag Switching; Cisco IOS Technologies; http://www.cisco.com/warp/public/cc/cisco/mkt/ios/tao/index.shtml ; Cisco Systems; 4/5/00; pgs 1 – 4.	
	R	Cisco – NetFlow Services and Applications; Netflow Services and Applications; wysiwyg://18 http://www.cisco.com/warp/public/732/netflow/ ; 4/5/00 pgs. 1 –3.	
	S	FlowCollector Overview; http://www.cisco.com/univercd/cc/ft/gmt/nfc/nfc_3_0/nfc Ug/nfccover.htm ; 4/5/00 pgs. 1 –8.	
	T	"White Paper – The Need for QoS"; Stardust.com, Inc.; QoSforum.com; A White Paper; 7/1999; pgs. 1 –14.	
	U	"Requirments for Traffic Engineeing Over MPLS"; http://www.ietf.org/rfc/rfc2702.txt ; 4/16/00; pgs. 1 – 28.	
	V	"Specification of Quaranteed Quality of Service"; http://www.ietf.org/rfc/rfc2212.txt?number=2212 ; 4/16/00; pgs 1 – 18.	
	W	"Resource ReSerVation Protocol (RSVP) – Version 1 Functional Specification; http://www.ietf.org/rfc/rfc2205.txt?number=2205 ; 4/16/00; pgs. 1 – 87.	
X	"An Architecture for Differentiated Services"; http://www.ietf.org/rfc/rfc2475.txt?number=2475 ; 4/16/00; pgs. 1 – 32.		
Y	"Definition of the Differentiated Services Field (DS Field) in the Ipv4 and Ipv6 Headers"; http://www.ietf.org/rfc/rfc2474.txt?number=2474 ; 4/16/00; pgs. 1 – 18.		
Z	"Quality of Service Protocols Use a Variety of Complementary Mechanisms to Enable Deterministic End-to-End Data Delivery," QoS Protocols & Architectures, QoS Forum White Paper, Stardust.com, Inc., Pages 1-25, July 8, 1999.		

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609.
Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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